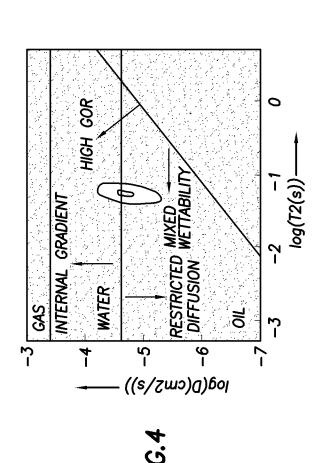
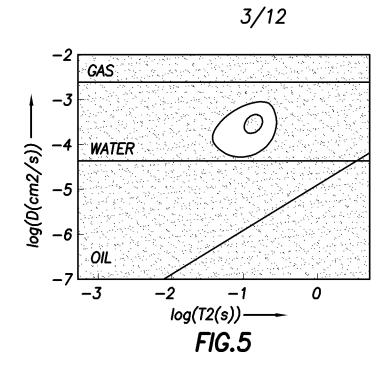
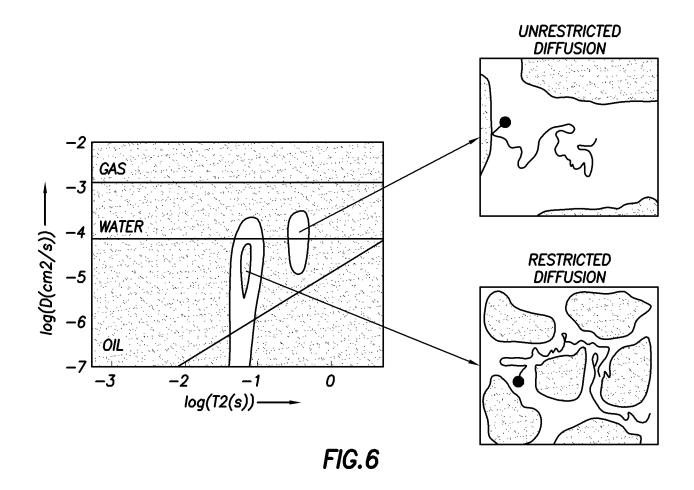


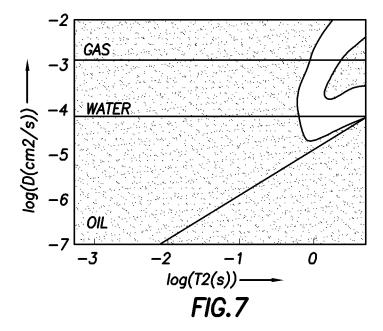
FIG.3

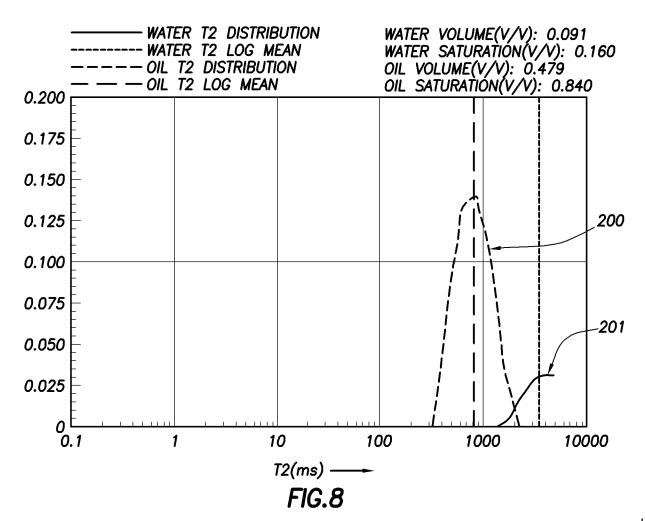














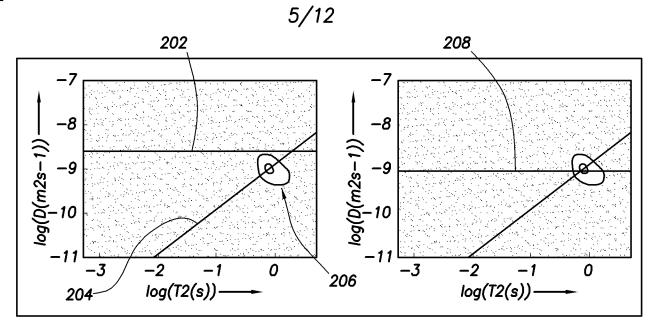
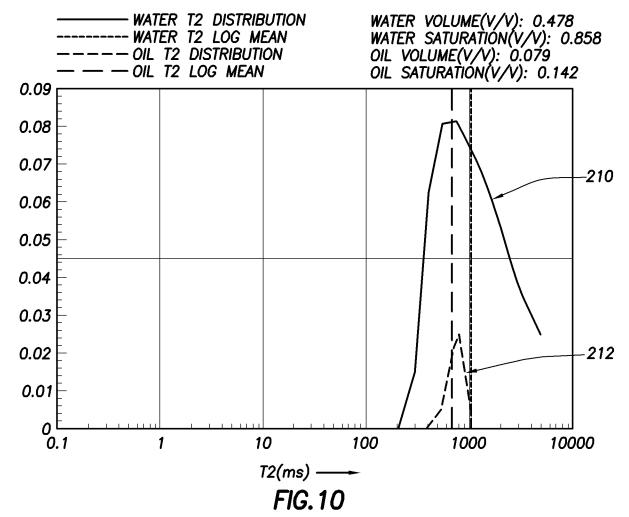
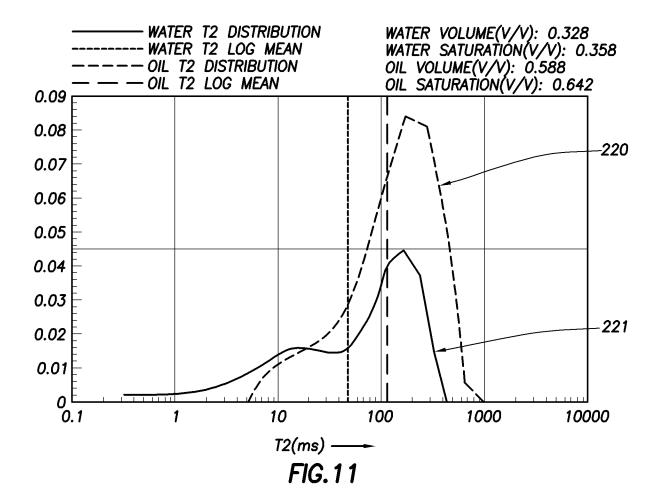


FIG.9





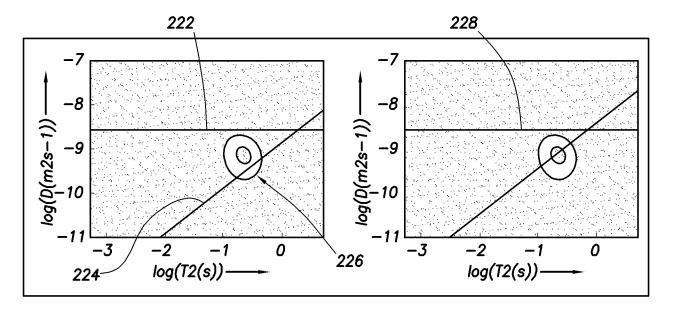
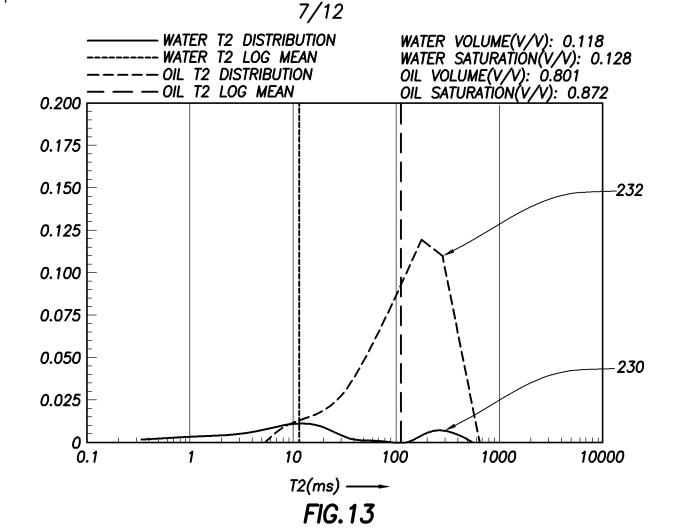


FIG.12





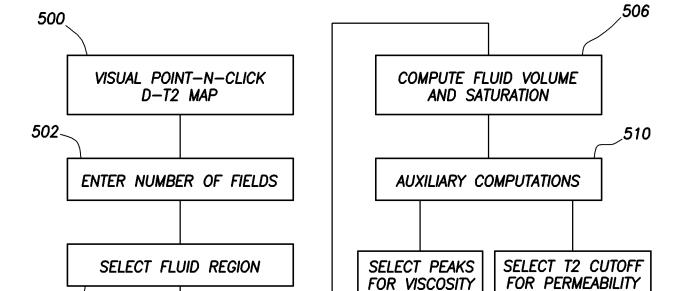
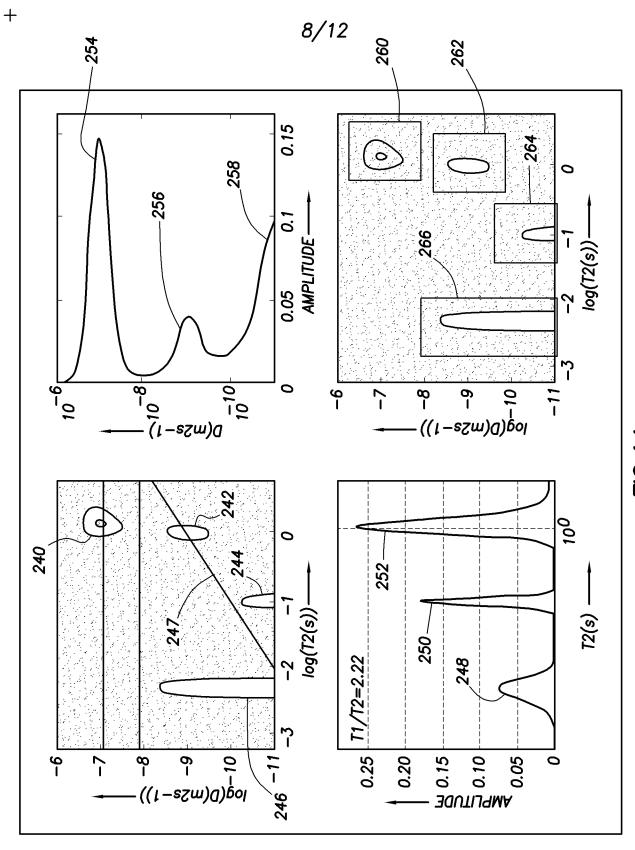
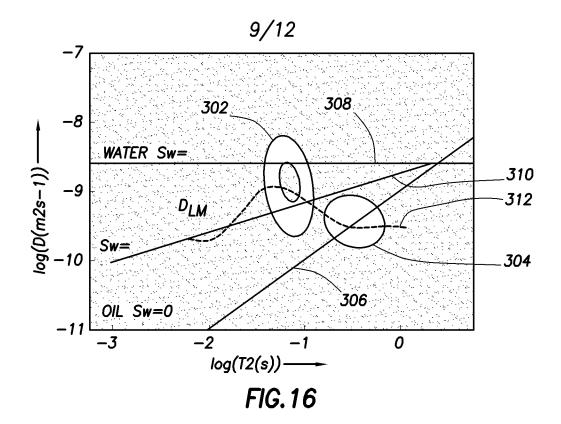


FIG. 15









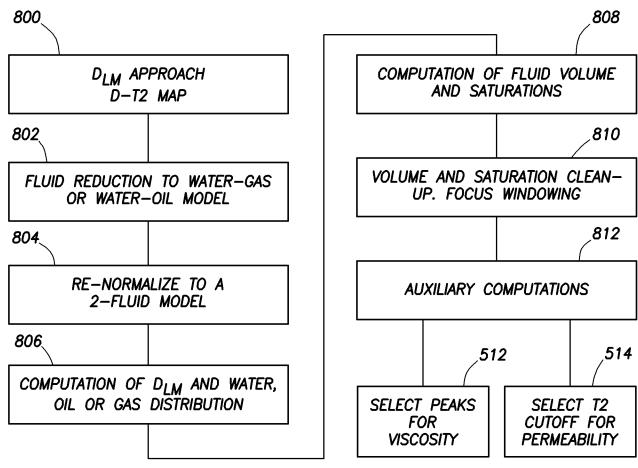


FIG. 18

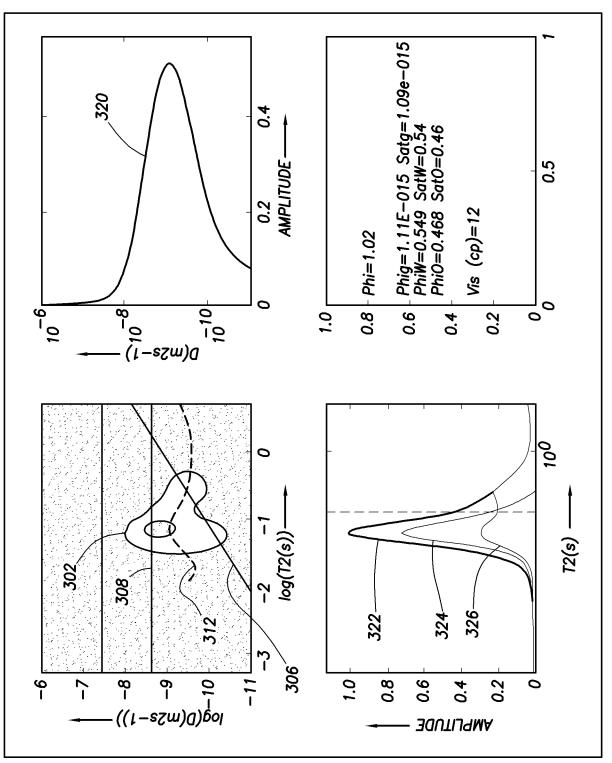


FIG. 17

+

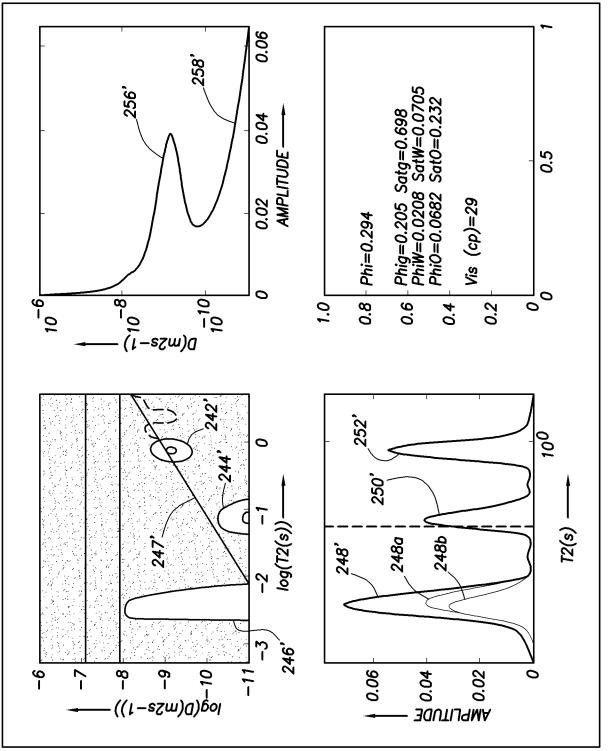
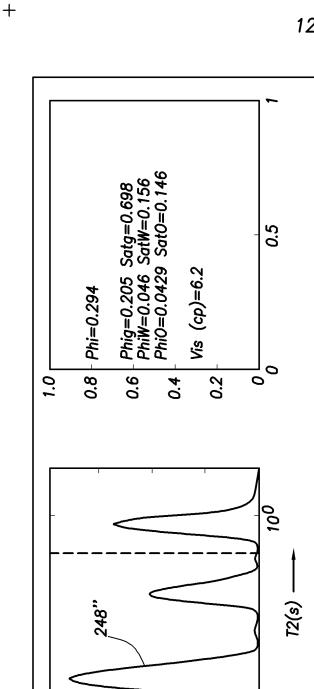


FIG. 19



90.0

AMPLITUDE 0.02 0

FIG.20

Depth = 5369.8789 m OBMF T2 (ms): 881 DC (m2/s): 9.16e-010 Vis (cp): 1.85 Residual Oil T2 (ms): 82.7 DC (m2/s): 1.43e-011 Vis (cp): 19.7 K-Timur (md): 2.89e+003 Bound fluid: 0.0409 Free Fluid: 0.253 Porosity: 0.294

FIG.21